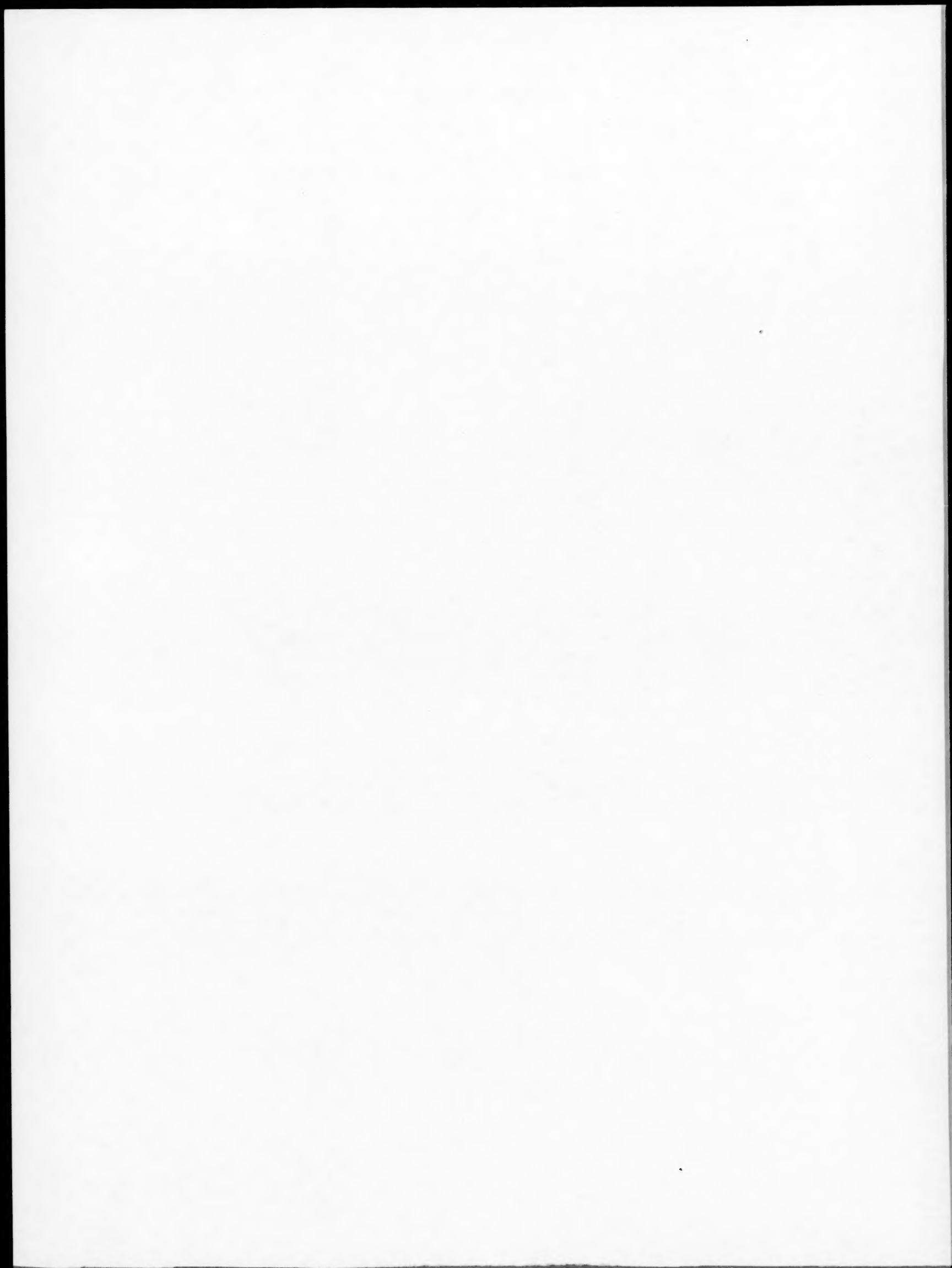


AUTHOR INDEX

Agarwal, S.M.	245	Kevers, C.	13	Rabbitt, P.M.A.	139
Aizenstein, M.L.	313	Kirkland, M.	259	Ravault, J.P.	329
Albright, D.L.	279	Klank, B.J.	163	Rayford, P.L.	237
Arendt, J.	329	Knauth, P.	195	Rees, L.H.	259
Assenmacher, I.	111	Kottler, M.L.	267	Reghunandanan, R.	123
		Koukkari, W.L.	13	Rensing, L.	297
Badgaiyan, R.D.	123	Kramer, W.G.	163	Rubin, N.H.	237
Baenzigar, J.C.	163	Krawczyk, J.	217		
Barrist, R.B.	163	Kwarecki, K.	217	Sack, R.L.	93, 347
Berens, K.L.	223			Sackett-Lundeen, L.	131
Besser, G.M.	259	Lakatua, D.J.	131	Salido, G.M.	321
Binkley, S.	305	Lavie, P.	21	Saydjari, R.	237
Brunner, L.J.	223	Lemmer, B.	157	Scavone, C.	313
		Lenzi, A.	301	Schrieber, A.	341
Calza, L.	203	Levi, F.	267	Scott, P.H.	163
Cassano, G.B.	301	Lewy, A.J.	93, 347	Silva Planeta, C.	313
Castrogiovanni, P.	301	Luke, D.R.	223	Simpson, H.W.	355, 371
Chesneau, D.	329			Singer, C.M.	347
Conlin, L.	131	Madrid, J.A.	321	Smolensky, M.H.	163, 279
Coussieu, C.	267	Maini, B.K.	123	Spencer, M.B.	77
Culbert, S.J.	285	Marazziti, D.	301	Spitz, M.R.	285
		Maremmani, I.	301	Stutzmann, J.	173
Daly, E.B.	185	Marrama, P.	203	Swoyer, J.	131
Daly, J.J.	185	Martinez de Victoria, E.	321		
Decker, M.	279	Marya, R.K.	123	Tank, S.K.	185
Degrelle, H.	267	Maulin, O.	329	Thompson, J.C.	237
Di Muro, A.	301	McArthur, J.W.	259	Tobler, I.	329
		McChesney, T.	185	Townsend, C.M.	237
Eigen, H.	163	McCullough, D.	185	Tunstall Pedoe, D.	259
Folkard, S.	55	McIntyre, I.M.	395	Turnbull, B.A.	259
		Meier, A.H.	113		
Gaspar, T.	13	Meltzer, A.A.	223, 285	Valensi, P.	267
Giardino, L.	203	Miller, L.S.	347	Vanden Driessche, T.	13, 301
Gilbert, A.N.	151	Minors, D.S.	29, 139	Velardo, A.	203
Gilbert, I.	259	Moog, R.	65	Voda, A.M.	279
Goldenheim, P.D.	199	Mosher, K.	305		
Griffiths, K.	355, 371	Munoz-Arrebola, P.	321	Waldrop, R.D.	237
Guisset, J.L.	13			Wasan, K.M.	223
Gundel, A.	147	Nakano, S.	229	Waterhouse, J.M.	29, 139
		Ness, R.J.	341	Wegmann, H.M.	147
Hackney, A.C.	341			Wiemers, R.	157
Haus, E.	131	Ogawa, N.	229	Wilson, J.M.	113
Henery, R.J.	259	Ohdo, S.	229	Worthington, H.	139
Hiatt, P.W.	163	Oudet, C.	173		
Hildebrandt, G.	65			Zanni, M.	203
Hoban, T.M.	347	Page, T.L.	3		
Hsi, B.	279	Pantaleoni, M.	203		
		Pasley, J.N.	185		
Irvine, P.	131	Pati, A.K.	245		
Johnson, C.C.	285	Petrovic, A.	173		
		Pradhan, R.K.	245		



SUBJECT INDEX

3H-imipramine binding	303	Leukemia	285
5-Hydroxytryptophan	113	Light	305
Acrophase shift	245	Lithium	123
Activity/rest cycle	3	Luteinizing hormone	113
Aged subjects	139	Males	341
Airflow	251	Masking	3, 13, 21, 29, 55, 77, 93
Anticonvulsant effect	229	Masking effects	65
Arousal	21	Mathematical models	29
Articaine	157	Meal patterns	321
Asthma	163	Meal scheduling	245
Behavior	313	Mealtimes	139
Bioperiodicity	279	Melatonin	93, 329, 347
Blood cells (white and red)	131	Menopause	279
Body temperature	147	Mitotic index	173
Brain	203	Model simulation	147
Brain neurotransmitters	313	Morning-eveningness	65
Bright light	93	Mouse	237
Cave fish	245	Nasal cycle	251
Cell culture	173	Nocturnal	341
Cell cycle	237	Opiate receptors	203
Cell kinetics	237	Parasitic infection	185
Chemotherapy	173	Performance	21, 147
Cholesterol	223	Periodicity	279, 303
Cholinesterase	223	Pharmacokinetics	229
Chronopharmacology	163, 313	Photoperiod	237
Circadian	113, 131, 223, 237, 305	Phototactic behaviour	245
Circadian rhythm	3, 13, 147, 157, 217, 229, 245, 279	Phototherapy	347
Circadian rhythm of food intake	123	Pirenzepine	321
Circadian rhythms	29, 55, 77, 93, 139, 313, 321, 347	Platelets	303
Circadian variations	267	Progesterone	267
Circannual rhythm	185	Pulsatility	259
Colon	237	Quantitative auto-radiography	203
Constant routines	29	Ranitidine	321
Corneal mitosis	217	Rat	203
Critical shift	147	Rats	217
DNA synthesis	237	Real flight experiment	147
DNA thymidine incorporation	217	Reproduction	113
Daily rhythm	203	Resetting	305
Diarrhea	185	Rhinomanometry	251
Dihydroxyphenylalanine	113	Rhythm	305
EEG	21	Rhythms	131, 329
Electronic pulptester	157	Season-of-birth	285
Endocrines	29	Seasonal variations	267
Entrainment	3	Seasonality	113, 185
Exercise	341	Serotonin system	303
Experimental routines	65	Sheep	329
Exponential decay	259	Shift work	55, 65
Feeding	321	Sleep	347
Fencamfamine	313	Sleep-wake schedule	139
Gastroduodenal ulcer	321	Sodium valproate	229
Giardiasis	185	Sparrow	305
Glucose	223	Statistical methods	77
Heart rate	21	Stimulus threshold	157
Hormones	341	Stools	185
Hot flash	279	Sucralfate	321
Human	131, 347	Suprachiasmatic nuclei	123
Human bone cancer	173	Synchronizing agents	13
Human tooth	157	Temperature	29, 55, 251
Humans	29	Theophylline	163
Hypoxia	217	Thyroxine	113
Hysterectomy	279	Time qualified reference values	131
Incoherent zeitgebers	65	Time series	259
Indomethacin	321	Time zone transition	147
Infancy	285	Toxicity	229
Insects	3	Triglycerides	223
Insulin	223	Tumor	237
Inter-individual variability	139	Ultradian cycles	21
Intraperitoneal injection	229	Ultradian rhythm	279
Invertebrates	3	Ultradian rhythmicity	173
Jet lag	55, 147, 305	Ultradian rhythms	251
LH	267	Urine	29
		Van der Pol oscillator	147
		Vasopressin	123
		Winter depression	93